

Original document

METHOD OF RECOVERING NONCONTACT TYPE IC CHIP

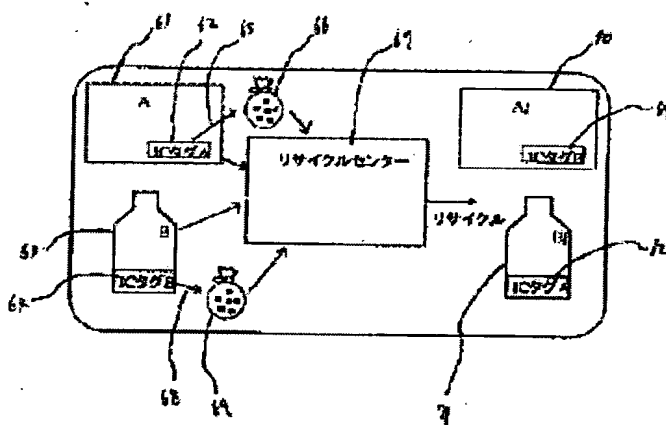
Patent number: JP2002236889
Publication date: 2002-08-23
Inventor: SUZUTA MASAYOSHI; AOKI TAKESHI; NAKAGAWA KIMIKATSU
Applicant: TOPPAN PRINTING CO LTD
Classification:
- international: G06K19/00; B42D15/10; G06K17/00
- european:
Application number: JP20010031069 20010207
Priority number(s): JP20010031069 20010207

View INPADOC patent family

Abstract of JP2002236889

PROBLEM TO BE SOLVED: To efficiently recover a noncontact type IC chip installed on a commodity.

SOLUTION: This recovering method of the noncontact type IC chip installed on the commodity 61, having data on the commodity recovers an IC chip 62 capable of reading the data in a noncontact method. The IC chip is separated from the commodity, and is collected and recovered.



Data supplied from the *esp@cenet* database - Worldwide

BEST AVAILABLE COPY